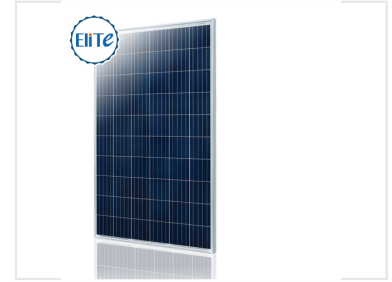


Polycrystalline Solar Panel with High Conversion Efficiency

This polycrystalline solar panel achieves high module efficiency up to 16.60%, ensuring steady power output. The anti-reflective coating reduces maintenance costs by facilitating rainwater cleaning to remove surface dirt.



Overview

High-Efficiency Polycrystalline Solar Panel

This polycrystalline solar panel is designed for optimal energy conversion, featuring industry-leading processing techniques that achieve module efficiency up to 16.60%. Engineered for durability, it withstands harsh environmental conditions with significant wind and snow load capacities. Its anti-reflective coating ensures easier maintenance and higher power output, while a positive power tolerance guarantees reliable, long-lasting performance for residential and commercial applications.

Performance Metrics

Module Efficiency

16.6 %

Maximum Efficiency

Power Tolerance

0 to +5W

Durability & Load

Loading Capability

Load Type	Capacity
Wind Load	2400 Pa
Snow Load	5400 Pa

Features

Key Features

- High conversion efficiency
- Anti-reflective coating
- Positive power tolerance
- Easy maintenance

Quality Standards

Certifications

PV Industry Standard, Quality Management System